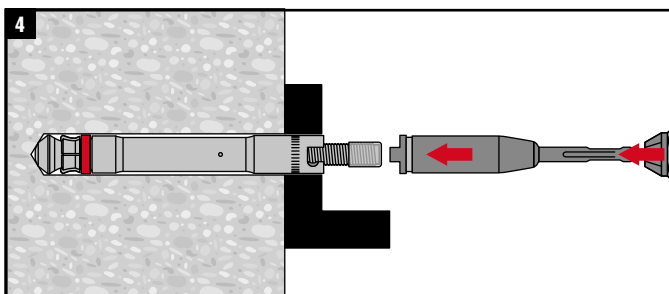
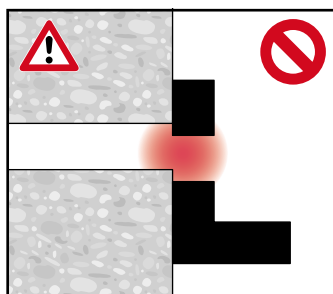
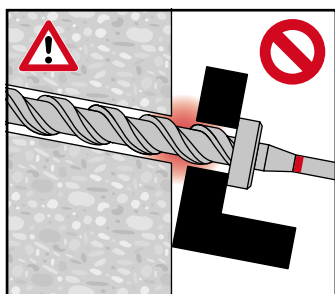
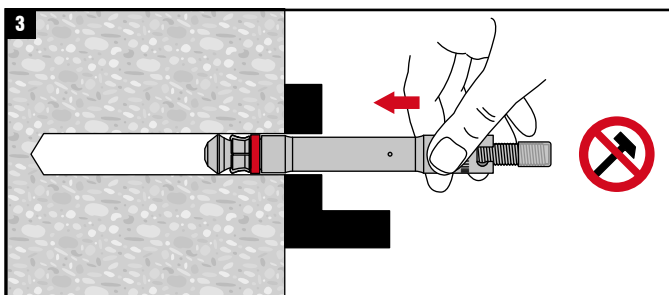
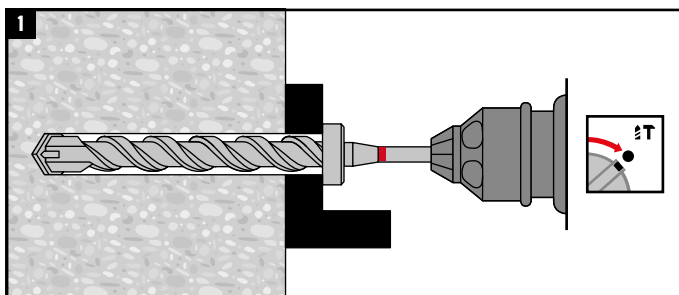
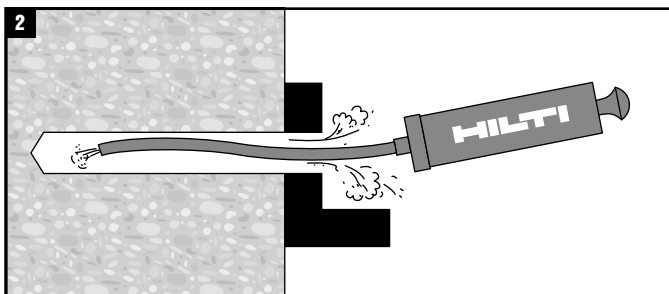


	HDA-T/TF/TR M16 x 190/40 max t_{fix} [mm] d_f [mm]
	HDA-T/TF/TR M16 x 190/40 40 32
	HDA-T/TF/TR M16 x 190/60 60 32

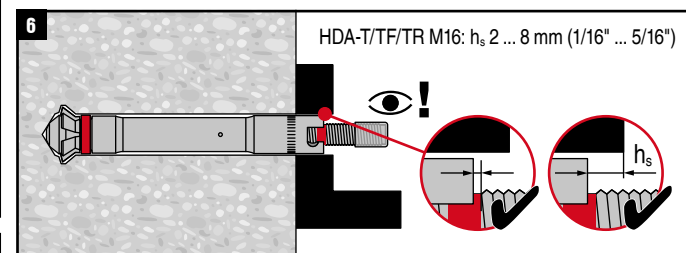


HDA-T/TF/TR	TE-Y (SDS max)
HDA-T/TF/TR M16 x 190/40	TE-Y-HDA-B 30 x 230
HDA-T/TF/TR M16 x 190/60	TE-Y-HDA-B 30 x 250

HDA-T/TF/TR	TE-Y (SDS max)
HDA-T/TF/TR M16	TE 70, TE 75, TE 76, TE 80

HDA-T/TF/TR	TE-Y (SDS max)
HDA-T/TF/TR M16	TE-Y-HDA-ST30-M16

	TE 70 TE 75 TE 76 TE 80 15 ... 30 sec 20 ... 40 sec 20 ... 40 sec 15 ... 30 sec (max. 60 sec) (max. 60 sec) (max. 60 sec) (max. 60 sec)
With TE 70 h _{min} = 340 mm - t _{fix} for t _{fix,max} = 40 mm and h _{min} = 360 mm - t _{fix} for t _{fix,max} = 60 mm when using HDA-T(TR) M16.	



	HDA-T/TF/TR M16 SW T_{inst}
	24 120 Nm (89 ft-lb)